

Fig.

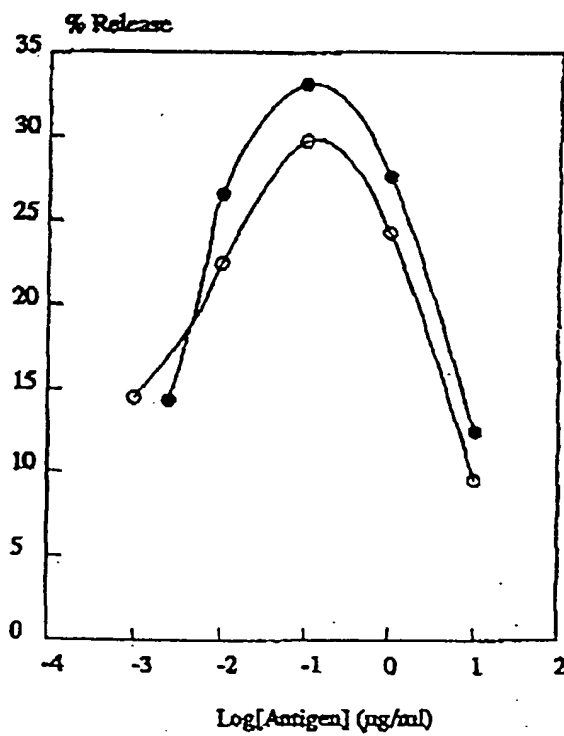


Fig. 2

AMENDED SHEET

00133766-081398

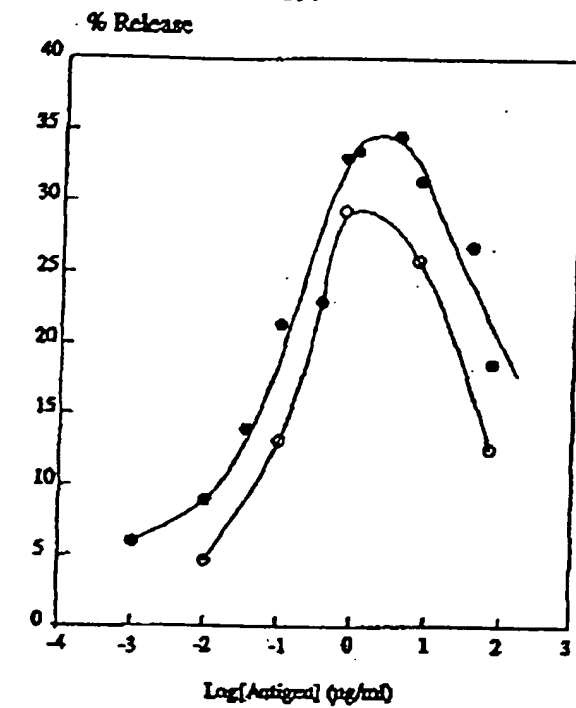


Fig. 3

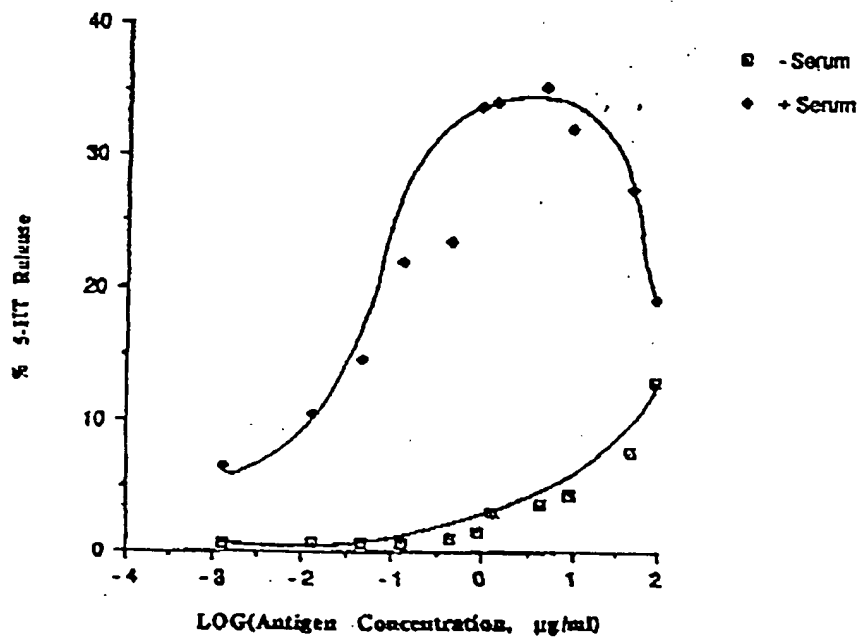


Figure 4

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TABLE 1

| Clone        | Ligand  | $K_d$ (nM)     | Receptors/cell<br>( $\times 10^{-3}$ ) | N   |
|--------------|---------|----------------|--|-----|
| RBL-2H3 (9)  | NgE     | nb             | 0                                      | >10 |
|              | ngE (A) | $14.0 \pm 0.4$ | $10.8 \pm 0.7$                         | 3   |
|              | ngE (B) | $13.5 \pm 0.2$ | $10.7 \pm 0.8$                         | 2   |
| RBL-2H3 (10) | NgE     | nb             | 0                                      | >10 |
|              | ngE (A) | $12.7 \pm 0.4$ | $8.3 \pm 0.5$                          | 3   |
|              | ngE (B) | $13.8 \pm 0.7$ | $8.1 \pm 0.8$                          | 2   |
| I 53/C       | NgE     | $2.3 \pm 0.03$ | $2.2 \pm 0.04$                         | 2   |
|              | ngE     | $15.1 \pm 0.8$ | $17.3 \pm 0.4$                         | 2   |
| H 2720       | NgE     | $2.2 \pm 0.04$ | $1.0 \pm 0.1$                          | 2   |
|              | ngE     | $10.4 \pm 0.5$ | $11.0 \pm 0.8$                         | 2   |
| H 771A       | NgE     | 2.4            | 0.7                                    | 1   |
|              | ngE     | $14.0 \pm 0.8$ | $0.1 \pm 0.8$                          | 2   |

Table 2

| Antigen   | Mediators Measured |          |                         |
|---|--------------------|----------|-------------------------|
|   | 5-HT               | Protease | $\beta$ -Hexosaminidase |
| Venoms, bee/wasp<br>(1% suspensions)                              | ++++               | +++++    | ++++                    |
| Phospholipase A2 (bee<br>venom), 1 $\mu$ g/ml                     | +                  | +        | +                       |
| Phospholipase C ( <i>R. crotchi</i> )                             | ++++               | ++++     | ND                      |
| House Dust Mite extracts,<br>(freshly prepared)<br>1% suspensions | +++                | +++      | ND                      |
| House Dust Mite extracts,<br>commercial source,<br>1% suspensions | -                  | +        | ND                      |
| Condom extract (L-408)<br>( <i>Herpes brucei</i> )                | ++                 | ++       | ND                      |
| Aspirin (25mg/ml)   | +++                | +++      | ND                      |
| Influenza virus<br>(5% suspension)                                | +                  | +        | ND                      |
| Herpes simplex virus<br>(5% suspension)                           | +                  | +        | ND                      |

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